		Δr	onroved For Release	2009/07/27	7 · CIA-RDI	P61-00763A000300050037-7	en e
1-1			proved for Release			01-00700A000300030031-1	
		)	( dues	st 198			•
			Guy	Marin Marine Mar			
DATE	VOU#	DESCRIP		PO#	TC	ALLOT GL	COST CUR 57
		A 2752 S A 9625 S 1 87					
0.20074		AQUATONE					
31076		BALFWD				100410001 6002	1,425.19
07086	705	446100051636	english and the same	15	61-7		150.00
0.7086	1686	567500030566		35	61-7		1.68
0.7086	1636	567502524037		3.5	61-7	er man in a sum of the second	1.68
0.7086	1692	771100051198		41	61-7		2.602.89
17086	2115	567500030398		47	61-7		1.80
17086	2115	784600051199		47	61-7	- AND	75.90
17086	2159	561300039676	to the second on the comment of	49	61-7		30.00
17086	2159	561351128637		49	61-7		6.287.
17086	2159	561351201030		49	61-7		.46
20086	2307	558350038090		50	61-7		2.045.00
22086	2457	366500020633		58	61-7		4.50
24086	2598	567500038668		62	61-7		22.73
28086	2867	771050054940		68	61-7		37.50 V
21086	75060	784602402459		4	91-7	the second secon	45.00
31086	51855	784602402459		4	91-7		713.25
03086	50934	711119999999	* *** ***	16	91~7		
13086	51183	711119999999		21	91-7)	In # 2 Tito	14.80
14086	51276	711119999999	The same transport of the same state of the same of th	21	91-7	1 No will	34.06
22086	51562	711119999999	mark and the second	21	91-7	(	47.20 116
21086	51197	3/11119999999		28			35.70
21086	51197	775209990249		28	91-7		120.00
28086	51762	511119999999			91-7		596,00
29086	51848	711119999999		34	91-7		17.36
31086	€ 51875 C	511119999999		34	91-7	y a seesaw is a see for a see and	6.00
2808 <b>6</b>	51680	711119999999		(35)	91-7		70.80 1
28086	51789	711119999999		35	91-7		26.45 4
20000	21103	1 TTTTA ANDADA		35	91-7	Commence of the control of the contr	12.08 4
				7			8,144.31
17086	67056	366450000236	a		36-7	100410001 6290	15.50CR
17086	67056	567200037202	K 77/		36-7	100-110001 0230	
	2.0-0		•		20-1		127.64CR
		to the second second of the second second	***************************************				143.14CR*
							8.001.17 **
			and the second s				
31076		BALFWD			7	100 <b>430</b> 010 <b>600</b> 2	825.41

SECRET
Approved For Release 2009/07/27 : CIA-RDP61-00763A000300050037-7

DATE	V0U#	DESCRIP		PO#	TC	ALLOT	GL	COST CUR 57
28086	2569	665051601500		(61	61-7	100430010	6002	1.70 /
28086	2569	665051609000	, (1	rt 61	61-7			1590 /
28086	2569	665051617650		61	61-7			5.40 /
28086	2569	665051621520	and	61	61-7			32.60 🗸
28086	2569	665052378469		(61	61-7			+24
28086	2621	291501900923		/63	61-7			•45 K
28086	2621	366504317010		63	61-7			49.11
28086	2621	665051124511		63	61-7			.28
28086	2621	665051124512		63	61-7			.28 <i>5</i>
28086	2621	665051124515		63	61-7			.28 /
28086	2621	665051283000		63	61-7			7.32
28086	2621	665051415000		63	61-7			•28
28086	2621	665256018015		63	61-7			14.94
28086	2621	665256019015		63	61-7			29.14
28086	2621	665256031765		, 63	61-7			2.12
28086	2621	665256031775		63	61-7			2.08
28086	2621	665256121725	( JV	63	61-7			1.90
28086	2621	666404031000	60 L	63	61-7	***	property of the second	6.52 V
28086	2621	666404033000	113:0 North	63	61-7			•42 /,
28086	2621	666404034000	140	63	61-7			.68
28086	2621	666404035000		63	61-7			
28086	2621	666404199000		63	61-7			1.16/
28086	2621	666404200000		63	61-7			4.02 /
28086	2621	666404202000	•	63	61-7			3,36/
28086	2621	666404203000		63	61-7			5.44 /
28086	2621	666404268000		63	61-7			1.96
28086	2621	666404374000		63	61-7		.,	1.80
28086	2621	666404397350		63	61-7			.39 /
28086	2621	666404397375		63	61-7			.80 V
28086	2621	666404401200		63	61-7			1.78
28086	2621	768101324020		63	61-7			.48 /
28086	2621	781154089980		63	61-7			*41 2
28086	2621	781254060120		63	61-7			1.56 🗸
28086	2621	781254060150		63	61-7			1.98 1
28086	2621	781254060270		63	61-7			2.16
28086	2620	665050040893		64	61-7			.36
28086	2620	665051009000		64	61-7			·83 V

DATE	VOU#	DESCRIP	PO#	TC .	ALLOT	GL	COST CUR 57
28086	2620	665051049000	64	61-7	100430010	6002	3.58
8086	2620	665051054750	64	61-7			.16
28086	2620	665051065000		61-7			.37
88085	2620	665051104000	64	61-7			2.78/
28086	2620	665051106640	64	61-7			•32 V
28086	2620	665051108400		61-7			1.06
28086	2620	665051111000	64	61-7		***************************************	.48 V
8086	2620	665051117995	64	61-7			1.42
8086	2620	665051118996	64	61-7			*34~
8086	2620	665051139000	64	61-7			.421/
8086	2620	665051146000		61-7			11.36
28085	2620	665051150000	64	61-7	and the second as a second as a second		.18
28086	2620	665051168350	64_	61-7			1.88
8086	2620	665051269000	1 64	61-7			.64
8086	2620	665051285000	13 64 64	61-7			•41/
8086	2620	665051320570	<b>y</b>	61-7			1.00//
8086	2620	665051323030	7064	61-7			•46 /
8086	2620	665051338025	J 64	61-7		***************************************	.35/
8086	2620	665051339400	) 64	61-7			.31//
8086	2620	665051339920	Nº 64	61-7			.53/
8086	2620	665051367000	64	61-7			1.60//
8086	2620	665051393000	64	61-7			•79//
8086	2620	665051400200	64	61-7			.24//
8086	2620	665051453000	64	61-7			.21//
8086	2620	665051465975	64	61-7		description of the contrast of	.58
8086	2620	665051470132	64	61-7			.54
8086	2620	665051471010	64	61-7			.90 🗸
8086	2620	665051500625	64	61-7			•28
8086	2620	665051501000	64	61-7		**	•70/
8086	2620	665051502500	64	61-7			•32V/
8086	2620	665051538219	64	61-7			3.90/
28086	2620	665051538223	64	61-7			.62//
28086	2620	665051538232	64	61-7			·87./,
8086	2620	665051538372		61-7		The second control of	•90/
8086	2620	665051538379	64	61-7			• 24
28086	2620	665051538398	64	61-7			1.49/
8086	2620	665051538446	64	61-7			•64/
			to the state of th				e e constante de la constante

DATE	¥00#	DESCRIP		P0#	- · · TC - · · -	ALLOT	GL	COST CUR 57
8086	2620	665051538469		64		100430010	6002	.37
8086	2620	665051536482		64	61-7			•291/
8086	2620	665051538688		64	61-7			.31/
8086	2620	665052434954		64	61-7			3.24
8866	2620	665052617248	,	64	61-7			
								1,058,99
								1,058.99 **
								25)
1076	L	BALFWD			7	100450011	6002	12.24
29086	2958	351300052656		69	61-7	en filosofie e e e e e e e e e e e e e e e e e e		150.00
3086	51142	5111199999999		6	91-7	ACR	4444.38	60.90
L3086	51394	511119999999		6	91-7	Tretvatel	4198.79	19.20 A
140 <b>66</b>	51544	511119999999		6	91-7		245,59	3.25
2000	7177	District to the second						245.59
		and the second second second						
ि <b>वि</b> ति करणा स्थान । । । । । । । । । । । । । । । । । । ।								245.59 **
		BALFWD				100450012		47,305,87
31076	484	561351000422		8	61-7	100450012	6002	47.305.87 
310 <b>76</b> 33086	484 1051	561351000422 334320056973	0.	( 23/	61-7	100450012	6002	47,305,87 2,63 1,62
3107 <b>6</b> 33086 37086	484 1051 1051	561351000422	Detai 19	$\psi$ $\begin{pmatrix} 23 \\ -23 \end{pmatrix}$	61-7 61-7 61-7	100450012	6002	47,305,87 2,63 1.62 1.76CR
3107 <b>6</b> 3086 7086 7086	1051	561351000422 334320056973	180	4 (23) 23	61-7 61-7 61-7 61-7	100450012	6002	47,305,87 
3107 <b>6</b> 3086 7086 7086	1051 1051	56135 100 0422 3 3432 005 6973 33432 1848960		23 23 23 23	61-7 61-7 61-7 61-7 61-7	100450012	6002	47.305.87 2.63 1.62 1.76CR .50CR 8.60CR
31076 33086 7086 7086 7086	1051 1051 1051	561351000422 334320056973 334321848960 340202387706	180	23 23 23 23 23 32	61-7 61-7 61-7 61-7 61-7 61-7	100450012	6002	47,305,87 2.63 1.62 1.76CR .50CR 8,60CR 270.02
31076 3086 7086 7086 7086 27086	1051 1051 1051	56135 100 0422 3 3432 003 6973 33432 1848960 340202387706 561450031249	180	23 5 23 23 23 32 32	61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012	6002	47,305,87 1.62 1.76CR .50CR 8,60CR 270.02 22,10
31076 3086 7086 7086 07086 07086	1051 1051 1051 1051 1592	56135 100 0422 3 3432 005 6973 33432 1848960 340202387706 561450031249 558350038927	Stem 18.	23 23 23 23 23 32 32 32 32	61-7 61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012	.6002	47,305,87 1.62 1.76CR .50CR 8,60CR 270.02 22,10 11,50
31076 33086 37086 07086 07086 07086 03086 03086	1051 1051 1051 1051 1592 1592	56135 100 0422 3 3432 005 6973 334321848960 340202387706 561450031249 558350038927 558350038929	Stem 18.	23 5 23 23 23 32 32	61-7 61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012		47,305,87 1.62 1.76CR .50CR .50CR 270.02 22.10 11.50 261.50
31076 03086 07086 07086 07086 03086 03086 03086	1051 1051 1051 1051 1592 1592 1592 1592	561351000422 334320056973 334321848960 340202387706 561450031249 558350038927 558350038929 561450035537	Stem 18.	23 23 23 23 23 32 32 32 32	61-7 61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012	6002	47,305,87 
31076 03086 07086 07086 07086 03086 03086 03086 03086	1051 1051 1051 1051 1592 1592 1592 1592 1687	561351000422 334320056973 334321848960 340202387706 561450031249 558350038927 558350038927 561450038674	Stem 18.	23 23 23 23 23 32 32 32 32 32 32	61-7 61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012	6002	47,305,87 -1.62 -1.76CR .50CR 8,60CR 270.02 -22.10 11.50 261.50 705.25 8.76
31076 33086 7086 7086 37086 33086 33086 03086 03086 03086	1051- 1051 1051 1051 1592 1592 1592 1592 1687 1689	56135 1000422 3 3432 0056973 334321848960 340202387706 561450031249 558350038927 558350038929 561450038537 561450038674 774200051229 351200051303	Stem 18.	23 23 23 23 23 32 32 32 32 32 32 32 32 3	61-7 61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012		47.305.87 1.62 1.76CR .50CR 8.60CR 270.02 22.10 11.50 261.50 705.25 8.76 32.50
31076 03086 07086 07086 07086 03086 03086 03086 03086 07086 07086	1051 1051 1051 1051 1592 1592 1592 1592 1687 1689	56135 1000422 3 3432 0056973 334321848960 340202387706 561450031249 558350038927 558350038927 561450038537 561450038674 774200051229 351206051303 775200055187	Stem 18.	23 23 23 23 32 32 32 32 32 36 36 38	61-7 61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012	6002	47,305,87 -1.62 -1.76CR .50CR 8,60CR 270.02 -22.10 11.50 261.50 705.25 8.76
31076 03086 07086 07086 07086 03086 03086 03086 03086 07086 07086	1051 1051 1051 1051 1592 1592 1592 1592 1687 1689 1689	56135 1000422 3 3432 0056973 334321848960 340202387706 561450031249 558350038927 558350038927 561450035537 561450038674 774200051229 351206051303 775200055187 784402385126	Stem 18.	23 23 23 23 32 32 32 32 36 36 38 38	61-7 61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012		47,305,87 2,63 1,62 1,76CR .50CR 8,60CR 270.02 22,10 11,50 261,50 705,25 8,76 32,50
31076 03086 07086 07086 07086 07086 03086 03086 03086 03086 07086 07086 07086	1051 1051 1051 1051 1592 1592 1592 1592 1687 1689	56135 1000422 3 3432 0056973 334321848960 340202387706 561450031249 558350038927 558350038927 561450038537 561450038674 774200051229 351206051303 775200055187	Stem 18.	23 23 23 23 32 32 32 32 32 36 38 38	61-7 61-7 61-7 61-7 61-7 61-7 61-7 61-7	100450012		47,305,87 2,63 1,62 1,76CR 50CR 8,60CR 270.02 22,10 11,50 261,50 705,25 8,76 32,50 1,25

SECRE 4
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ATE	VOU#	DESCRIP	PO#	ŦC	ALLOT GL	COST CUR 57
7086	1689	784652484088	38	61-7	100450012 6002	17.20
3086	1689	78 <b>46</b> 525 <b>4</b> 8804	38	61-7		3.40
7086	1690	366506702518		61-7		930.60
7086	1690	561351201020	39	61-7		4.82
7086	1690	562301631855	39	61-7		1.26
7086	1690	562400036717	39	61-7		2.90
7086	1690	562401964460		61-7	. 131 - 14	6.00/
7086	1690	562402552159	39	61-7		7.80
7086	1690	562500030635	39	61-7		4.60 V
7086	1690	567200036770	39	61-17		97.42
7086	1690	567202405660	3.9	61+7	and the second of the second o	397.00 1
7086	1690	567500030285		61-7		7.89
7036	1690	567502461041		61-7		9.50 V
7086	1690	567600030616	39	61-7		25.00 ~
7086	1690	567602249714	39	61-7	The state of the state of the state of the same of the state of the st	
7086	1690	567602480881	39	61-7		15.76
3086	1691	110050020648	40	61-7		108.71
8086	1691	110056707675	40	61-7	and the second s	271.20
3086	1691	110957160934	40	61-7		28.62 -
3086	1691	113052086218	40	61-7		64.00 4
1086	1691	113052086218	40	61-7		
3085 -	1691	113052087380	40	61-7		150.00
1086	1691	113052087380	40	61-7		150.00CR
3086	1691	113300021179	4.0	61-7		55.92
1086	1691	113300021179	40	61-7		55.92CR
7086	1841	559450033403	44	61-7	The state of the s	
7086	1988	561451604780	45.	61-7	·	144.00
7086	2306	559350037266	52	61-7		20+30
7086	2306	559401930218	52	61-7		3.08/
7086	2306	559752335967		61-7		
0086	2365	562301949881	₹/55	61-7		
0086	2365	562401522982	د کا چ	61-7		8.74 V
0086	2365	567500030285	7.1 155	61-7		- //
0086	2365	781052729335	55	61-7		•60
1086	2366	559500036398	56	61-7		36.65/
9086	2959	559350037266	70	61-7		29.00
7086	51084	558309990657	8	91-7	The second secon	52.20∧
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Approved For Release 2009/07/27 : CIA-RDP61-00763A0	000300050037-7
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DATE	V0U#	DESCRIP	PO#	TC ALLOT GL	COST CUR 57
31086	51660	561309990435	10	91-7 100450012 6002	375.00
28086	51684	561450031249	23	91-7 Stem 108	9.00
31086	51913	567500035993	39	91-7	12.48
03086	1051	559400039620	23	51-7	42.00 V
			44.		51.560.62 *
			AND THE RESIDENCE AND ADDRESS OF THE PARTY O		51,560.62
			THE RESIDENCE OF THE PARTY OF T		
					25X1
24086	2459	351102408282	59	61-7 100450013 6002	16.98
24086	2459	775100054439	59	61-7	15,60
24086	2459	775101614256	59	61-7	.42 1
24086	2459	775101614293	59	61-7	•30
24086	2459	775101648921	59	61-7	.79 /
24086	2459	775101648922	59	61-7	.79
24086	2459	775101648923	59	61-7	.79/
24086	2459	775102236807		61-7	2.16
24086	2459	775102246744	59	61-7	• 39
24086	2459	775102246777	59	6.1-7	• 96
29086	2459	775102330546	59	61-7	(•39CR
24086	2459	775102330546	59	61-7	39 ^
24086	2459	775102377043	59	61-7	394
24086	2459	775102554560	59	61-7	2.16
24086	2459	775102666710	59	61-7	8.04
24086	2459	775102666712	59	61-7	4.20
24086	2459	775102698137	59	61-7	.70
24086	2459	775102723087	59	61-7	.64 ^
24086	2459	775102723091	59	61-7	*64 V
24086	2459	775102723096	59	61-7	.64 V
24086	2459	775102723100	59	61-7	.64 🗸
24086	2459	775102726880	59	61-7	.12
24086	2459	775102729662	59	61-7	1.14
24086	2459	775102 <b>7</b> 398 <b>3</b> 6	59	61-7	5.04
24086	2459	775102757212	59	61-7	•79
24086	2459	775102815234	59	61-7	1.56
24086	2459	775102815235	59	61-7	1.56
24086	2459	775102826177	59	61-7	1.47
. <del></del>		. ೬೬೪ ಮಹ್ಮಾಕ್ಕ್ ಪ್ರಾಥಿಸಿದ್ದಾರೆ.	- · · · · · · · · · · · · · · · · · · ·		
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DATE	VoU#	DESCRIP	P0#	TC	ALLOT	GL	COST CUR 57
24086 24086 24086	2459 2459 2459	775102852922 775102855995 775102865754	59 59 59	61-7 61-7	100450013	6002	3.40 4.62 1.56
24086 24086 24086 24086	2459 2459 2459 2459	775102865757 775102902019 775104365210 775201626178	59 59 59 59	61-7 61-7 61-7	RR	723.71	1.56 1.56 .79 3.21
24086 24086 24086	2459 2459 2459	775202405503 775202815895 775302866173		61-7 61-7 61-7	~ / ·		1.68 12,42 6.00 107.71 *
						_	2 107.71 ** 60.980.55 *
		The second section of the sect	 				
trait indiring	= 1 1 21. 1				2		

F4-57
AUG 1956
600.2
IBM RUNS
a. Cost Current
b. Tot issue
Wappropriete
Reconciliation
To Cost
Current